KNOW ALL MEN BY THESE PRESENTS, that Exchange National Bank of Chicago (hereinafter called "Grantor"), pursuant to a Loan Agreement, Equipment Mortgage ("Mortgage") and Assignment of Leases ("Assignment") each dated as of December 1, 1975 between Grantor and North American Car Corporation, a Delaware corporation ("North American"), in consideration of \$1.00 and other good and valuable consideration the receipt of which is hereby acknowledged, does hereby release, convey and quitclaim unto North American, its successors and assigns, all right, title, interest and claim whatsoever in and to the equipment listed in the attached Exhibit A and any and all other equipment and any and all leases thereof which said Grantor may have acquired under, through or by the Mortgage and/or Assignment and any and all supplements and amendments thereto. Mortgage and Assignment were filed and recorded under Section 20c of the Interstate Commerce Act on December 4, 1975 as Document No. 8139.

IN WITNESS WHEREOF, said Grantor has caused these presents to be signed by its **ASSISTANT COSTHER**TY, and its corporate seal to be hereto affixed.

EXCHANGE NATIONAL BANK OF CHICAGO

(SEAL')

ASSISTANT CASHIER TY

RECORDATION NO. 8 189- C. Filed & Rocorded

es hunder

JAN 4 1977 - W AM

WIERSTATE COMMERCE COmmission

1				
of the resident	# of cars	Serial #'p	Capacity	Sype
Security of Contract	0	1Ex	hilitA	JAL
4-1 <b>4</b>		451	70 low flat	Glat
		1005	10,000 galeap	Jank
	1	1009		
and the second	/	1359	11,500 gal cap	
		2508		Reger
(1856) Say (1871) Say (1881)	1	22/9	70 Con flat	Flat
-		2446	10,000 gal. cap	Jan
- Marie Land		2447	11,000 gal cap	
No. of Section 1		2448	10,000 gal cap	
e e e e e e e e e e e e e e e e e e e	3	2452-2454		
Binnike har .	1	2462		
وتقامعا فالمجاه	2	2465 - 2466		
Kustament		2505		
		25/3		
-	20	2550-2569	14,000 gal cap.	
April 1985		3/00	8,000 gal Cajo	
. Carlo and	2	3/02 - 3/03		
desiration for	68	3/05 - 3172		
and the section	a 2	3175-3176		
The state of the s		4651	11,000 gal cap	
and the same of	3	4702 - 4704		
in in	1	69 <i>05</i>		
ri.	1	7503	70 lon flat	Flat
Burginan.	/	8606	17,000 gal. Cap	Jank
المطاعة كالأ	1	87,29	11,000 gal cap	
in the state of	5	10003-10007	70 ton gondolas	Gondoë
्रम् इस्तान्त्रः	4	10014-10017		
	Q	100 19 - 10020		
-	16	10028-10043		
is realizations	2	10236-10227	70ton flat	Glat
The same	7	10765-10771	Class FB Bulkhead	~
on familiation	/	10861	8,000 gal cap	Jank
	$\mathcal{Z}$	10864-10865		
- 10		the designation and substitute designations have the comparison of the substitution of	e and are consistent and the spirit area is a transfer and the spirit entraces of the area of the spirit and the spirit area of the spirit area.	amendon and the first of the same.
	profit of the second section for the contract of the contract	to the second	A se francisco de proprieto de la companio del la companio de la companio del la companio de la companio del la companio de la companio de la companio del	arangan janggan da sama kan panga sagaran ang panggan sa

•		<b>1</b>	
# of caro	Serial # 'p	Capacity	Supe
	11004	10 Con flat.	Flat
6	13886 13897	14,000 gac cap.	Jank
the state of the s	13902 - 13905		
	13915		
A STATE OF THE STA	13726 - 13929 -		
	14973	11.000 gal cap	
	141997		
1	14999		
1.	15130		
	15140		
1	15-144		
/	15146		
1	15162		
2	15171 - 15172		
	15187		
	15194		
	15197		
2	15300 15301		
	15305		
$\mathcal{Z}$	15309 - 15310		
	15315		
2	15317-15318		
	15322		
/	15324		
1	15632		
2	15636-15637		• .
	15644		
· /	15646		
4	15651-15654		
1	15665		
<i>I</i>			
2	15674 - 15675		
3	18137 - 18139	9 0000 0 0 0	•
Ų	18/0/	8,000 grê caps.	:
	1   1   1   1   1   1   1   1   1   1		
			يسمو خرجسترت ويتجاهين وياد ويتجاهلات التحاصيات

*	<b>3</b>		
#	of caro	Servel # P	Capacity Type
	/	18243	Exergerents Sank
.2	·		
		78314 - 18375 - 18 18 18 18 18 18 18 18 18 18 18 18 18	17:000 gradicajo
	<u></u> N	20088 20092	8 con gree cap
		20700 - 20124	21000 000 000
		20199	21,000 gal cap
		28250	
4	9	29152 - 29160	31.000 000 000
		29/6/	31,000 gal cap.
			30,000 gol cap
	15	29/63 - 29/77	31,000 gal cap.
		29/78	30,000 gal. Cap.
	3	29/79 - 29/8/	31,000 gel cap
		29182 - 29184	30,000 gal cap
		29186 - 29190	Jac Cays.
			1.958 cm gl. Napper
		30002 - 30007	
·		30co9 - 30017	
.*		30020-30021	
		30024	
		30027	
		3 <i>0029-30</i> 032	
	**	30041	
		30043-30045	
			2,003 ou ft
		30209	
•		30211	
•		30214 - 30216	
. •		302/9	
* *.		30221 - 30223	
		30225-30229	
		3023/ - 30233	
	· - ii	30236 - 30237	
 :			
			THE CONTRACTOR OF THE PROPERTY

# of caro	Serial #'s	Capacity	Type
0			0
2	30240 - 30241	2,003 qu fk.	Happer
7	30243-39249		
5	50276 - 30280		
3	3/281/-3/286		
	3/477		
16	31556 - 31571		
1	33006		
/.	33208	28,000 jak caps.	Jank
	34070	2,003 cu fc	Hoppon
	34083		<i>V</i> <b>V</b>
	34098		
5	35000 35004		
	35009		
2	35/26 - 35/27	34,000 gae cap	Janko
	36507	2,003 cu fl	Dopper
3	36518 - 36520		
1	38066		
/	38069		
	38085		
1	38089		
	38101		
/	38/03		
111	38/06		
46	38654-38699	3,800 cu je	
1	43073		Refer
$\mathcal{J}$	46128 - 46129	4,750 cu ft.	Dopper
9	46825 - 1/6833		
12	46889 - 46900		
$\mathcal{A}$	51700 51701	2,003 eu je.	
	5/704		
/	51707		
191	53050 - 33240 · ·	Class FB, Bulkhead	tlats
	57/66/	2003 ou fl	Dapper
Name of the second seco			
		The DN 1778 Metric of the summarity of the summarity of the state of the sum	भारतीय के प्रकार के प्रकृतिक के उनके प्रकार कार्या के प्रकृतिक प्रकृतिक के प्रकृतिक के प्रकृतिक के प्रकृतिक के भारतीय के प्रकृतिक के प्रकृतिक के उनके प्रकृतिक के प्रकृतिक के प्रकृतिक के प्रकृतिक के प्रकृतिक के प्रकृतिक के
The second secon			

tolo.	Sorial H's	P. Carrier	Su 50
- y coro		Coposity	Sype
	54668	2003 ac 16	Olopper
	37240	1.750 cm fc	
	137244 - 12 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
2	57252 57253		
4	57276 - 57299		
	58019	5,852 ca 76	
	58116		
0.00	Water Control of the		
(A) of the San			
	58178		
1	58248		
5	58363 ~ 58367		
2	58399-58400		
8	58410-58417		
	58435	5,250 cu jt.	
12	58436 - 58447	5,850 au fl	
	58448	5,250 eu je	
1	58450		
4	58461 58560-58463	5,850 cu ft	
/	60868		Refer
2	70248 - 70249	2,003 cu ft	Hopper
1	70253		
	70255		
	7/473	20,000 gal cap.	Jank
	7/480		
	7/530		
2	7/53/ - 7/532	21,000 gal cap.	
/O	7,533 - 7,542	20,000 gal Caj.	
a5	71943 - 71967		
3 1	72113-72115		
	72119		
/	73266		•
<i>I</i> · · · · · · · · · · · · · · · · · · ·	\/> </th <th></th> <th></th>		
2			
	The state of the s		

# of Cars	Serial 11's	Capacity	Type
<u>" )                                   </u>	_ Walay II /	Capacing	
1	73280	20,000 gil cap.	Janko
	733.17		
	7.334/5 - 7.334/8		
2	73354 - 73355		
X 25 / 1	73363 - 73367		
$\mathcal{A}$	z3369 - z337¢	e de la completación de la complet A completación de la completación	
Q	73372 - 73373-		
	73375		
2	73451 - 73452		
3	75388 - 75390		
2	75396 - 75397		
. 3	75406 - 75408		
2	75411 - 75412		
	75465		4
2	75479 : 75480 7548 <b>7</b>		
6	75481 - 75487 75481 - <del>25</del> 25	14,000 gal cap.	
6	75491-75496	20,000 gal cap.	
1	76421	24,000 gal. cap.	
2	76470 - 76471		
$\mathcal{A}$	76482 - 76483		
/	76515		
52/	76517 - 76521 76524 - 76525 78313		
10	78401 - 78410		
	80/28	2,003 cu ft.	Dopper
4	81059-81062	24,000 gal cap	Jank
10	90400 90409	3,000 eu fé.	Dopper
4	92920 - 92923		
/	93084		
4	93/26 - 93/29		5.
8	525017-525024	5,250 cu ft	
2	525C667525057.		
	525080		
	which against a their contributions are as a few sides on the contribution of the cont		